

10/01/1984

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,746,587 B2
DATED : June 8, 2004
INVENTOR(S) : John R. Saffell et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 2,

Line 11, change "oxidising" to -- oxidizing --.
Line 18, change "surface active" to -- active surface --.
Line 28, change "mobilises" to -- mobilizes --.
Lines 30 and 35, change "fibres" to -- fibers --.
Lines 30 and 39, change "fibre" to -- fiber --.
Line 35, change "immobilise" to -- immobilize --.
Line 62, change "stabilising" to -- stabilizing --.

Column 3,

Line 10, change "oxidise" to -- oxidize --.
Line 32, change "immobilised" to -- immobilized --.

Column 4,

Line 10, change "problem" to -- problems --.
Lines 58 and 59, change "maxi-mise" to -- maxi-mize --.

Column 6,

Line 67, change "char-acterised" to -- char-acterized --.

Column 7,

Line 1, change "char-acterised" to -- char-acterized --.

Column 8,

Lines 32 and 62, change "fibre" to -- fiber --.

Column 9,

Line 67, change "that" to -- than --.

Column 10,

Line 55, change "oxidised" to -- oxidized --.

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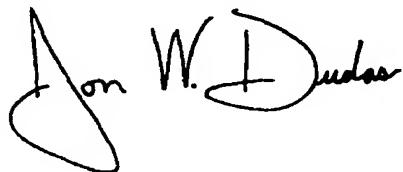
Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 11,
Line 45, change "optimise" to -- optimize --.
Line 67, change "maximises" to -- maximizes --.

Signed and Sealed this

Seventh Day of December, 2004



JON W. DUDAS
Director of the United States Patent and Trademark Office